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# **PHYSICAL SECURITY SEMINAR**



**American Society  
for  
Industrial  
Security  
(ASIS)**

**Washington, D.C.  
Chapter**

**Mr. Neal Creedon, CPP**  
5830 Wessex Lane  
Alexandria, VA 22310

## **FEES**

FREE day session for students in a security program.

\$28 Advanced registration for day session only.

\$30 At the door for day session only (If Available).

\$47 Advanced registration for day & night sessions.

\$50 At the door for day and night sessions (If Available).

\$19 Dinner only with advanced registration.

\$20 Dinner only at the door.

**ADVANCED REGISTRATION** is requested.

Dinner: Tomatoes and cucumbers on lettuce salad, London Broil, potato and vegetable, rolls and beverage with cheese cake and a fruit topping.

## **A SERIES OF SPECIAL EVENTS**

... Erol's TV may have available during coffee and lunch a video recording of a smash and grab that took only 43 seconds.

... If you have never used a computer terminal or have questions about using one, Mr. Leonard Sikes will be available to work with you during the day. He will have a terminal for live demonstrations, and will give guidance on how to obtain any of the many services that the National Criminal Justice Service provides.

... Mr. Rick Blackston will have a demonstration of two Computer Bulletin Boards. One he and Mr. William D. Norman have setup for the security professional to exchange news that can not wait for newsletters; and the other is the Bulletin Board at the National Bureau of Standards.

... Mr. William D. Norman, CPP and Mr. George C. Moore, CPP will display selected topical and significant reference items from their personnel security libraries.

... A lock display from the Smithsonian will provide a chance to see and discuss the history of this type of mechanical art.

... TEMPEST regulation and guidance is a complex subject. Recent changes are still subject to interpretation and may result in considerable cost. Mr. Anthony G. Mitchell, Deputy Director, Information Security and Special Programs, Deputy Under Secretary of Defense for Policy is to be available for questions on new TEMPEST requirements. He will answer your questions from 5 to 6 pm. See the bulletin board for information on the location of this special feature.

## **WHO SHOULD ATTEND:**

Security Managers  
Physical Security Specialists  
Loss Prevention Managers  
Safety Practitioners  
Site Security Managers  
Directors, Facility Security  
Directors, Safety Operations  
Security Consultants  
Supervisors, Protective Services  
Loss Control Consultants

## **WHY YOU SHOULD ATTEND:**

Physical Security, in its broadest sense, is inclusive of all measures which are intended to reduce losses and increase profits of an organization. The means to achieve effective physical security involves the proper integration of people and equipment.

The Physical Security Subcommittee of the Washington, DC Chapter is sponsoring this one day seminar as a service for the professional development of persons that need current information about technical and procedural changes in a subject that is becoming more complex each day. The seminar will concentrate on modern techniques used to support effective security applications and how to contractually insure performance and cost. The objective of the seminar is to provide some initial guidance so that the individual can improve his abilities to conduct or manage the complex process of a physical security system.

One day is not sufficient to become an expert; but, this seminar may start the beginner and stimulate the experienced professional with new ideas. Each of the speakers have been educated both by formal process and by hard experience in the field. All have experiences that will be of value to you and this seminar is an opportunity to meet them and many other security professionals.

#### THE FACULTY

**Mr. Peter Tallman** has been with the Underwriters Laboratory since 1972. He has conducted classes at the State University of New York and is a frequent speaker at industry seminars. He is responsible for the administration and inspection of companies that are listed by UL as installers of alarm systems in the New York City area.

**Mr. Arlin M. Pennington** is Vice President, Safeguards and Security, Systems Technology, Inc. of Albuquerque, NM. He will speak about using an engineering systems approach to security design. He has provided security systems design and consultation support services to the Ministers of Defense of Kuwait, Saudi Arabia, United Arab Emirates, Egypt, and Spain. He will be presenting a paper at the 1985 Carnahan Conference on Security Technology entitled, "The 1984 Los Angeles Olympics Integrated Electronic Security."

**Edward J. Nemle** has over twenty years' combined experience in the design, installation, and field maintenance of intrusion detection systems. As the principal instructor for a security systems school, he has trained thousands of students, many of whom are among the leading security managers in industry. He is a security consultant to many companies, and is widely known to the Department of Defense personnel as an instructor in Physical Security.

**Mr. John C. Wolf** is the Deputy Chief, Physical Security Division, Department of State. He is responsible for insuring that the security improvements made to our Embassies overseas are effective. His concerns are that if Congress pays for these improvements then they had better work. The State Department has sponsored many research projects

to confirm the claims of suppliers, and to establish engineering specifications for security contracts. His talk will concentrate on the qualities of Vehicle Barriers, but he may also have comments on the application of "security films" for blast protection on windows and on other subjects.

**Mr. Ric Blackstein** is a Senior Scientist of the McLean Research Corporation. For many years he has been applying Engineering Analysis to security problems. He is the co-author of a report that generically listed the vulnerabilities of security systems. Line Security is the Achilles' heel of the alarm system. Mr. Blackstein has found that it will take little technical expertise to compromise most security systems. If you don't know the difference between UL grade "B," UL grade "AA," Data Encryption and "High Line Security" you should attend Mr. Blackstein's presentation.

**Mr. Richard E. Clement** will be the Dinner Speaker. He is the Director, Support Services Division (PSS), General Services Administration. He is also the Chairman of the Interagency Advisory Steering Committee on Security Equipment (IACSE). In April 1985 the IACSE was a joint sponsor with the Defense Preparedness Association for a Seminar on Physical Security at Eglin, Florida. His experience includes working for many government agencies.

**QUESTIONS:** If you have any questions please call Mr. James W. Owen on (703) 664-2877 or Maj. David Gilmore (703) 692-7511.

#### TAX DEDUCTION FOR EDUCATIONAL EXPENSES.

Treasury regulation paragraph 1.162 permits an income tax deduction for educational expenses (registration fees and cost of travel, meals and lodging) undertaken to: (1) maintain or improve skills required in one's employment or other trade or business, or (2) meet expressed requirements of an employer or a law imposed as a condition of retention of employment, job status or rate of compensation.

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## PHYSICAL SECURITY SEMINAR

-----Cut here and tape to envelope -----

**REGISTRATION FORM**  
*Please register me for the May 8, 1985 Physical Security Seminar:*

name \_\_\_\_\_  
title \_\_\_\_\_  
company \_\_\_\_\_  
address \_\_\_\_\_  
city/state/zip \_\_\_\_\_  
telephone \_\_\_\_\_

check if: ☐ ASIS Member ☐ non-member ☐ student ☐ CPP

amount enclosed: \$ \_\_\_\_\_ Paid to ASIS Washington, D.C. Chapter

SPEAKER	TOPIC
Mr. Peter H. Tallman	Using Underwriters Standards for Security
Mr. Arlin M. Pennington	A Systems Approach to Integrated Security Design
Mr. Leonard Sikes	Computer Data Base of the National Criminal Justice Reference Service
Mr. Edward J. Nemie	Inspection and Acceptance of a Security System
Mr. John C. Wolf	Vehicle Barrier Protection
Mr. H. Ric Blacksten	Line Security
Mr. Anthony G. Mitchell	TEMPEST
Mr. Richard E. Clement	A Secure Future

**Wednesday, May 8, 1985** at the Crystal City  
Marriott, 1999 Jefferson Davis Highway, Arlington,  
VA. Registration 8:00 to 9:00 am. Seminar 9:00-  
12:00 am, 1:30-5:00 pm, reception 6:00-7:00 pm,  
dinner 7:00-9:30 pm.

**FREE PARKING** is available in the Marriott  
Hotel garage. There are also several paid parking  
lots.

**METRORAIL SUBWAY AT CRYSTAL CITY**  
is just a short distance from the Marriott.

**CHANGES:** The program may be changed due to  
availability of the speakers or other unforeseen  
reasons. An additional speaker may be added to the  
program.